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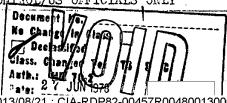
- 1. A work force of 5,399 (including 2,545 workmen) is employed in the Lineral Gil Plant in Luetzkendorf (152/D80) near krumpa in the Geisel Velley.
- 2. 1948 production:
  - a. Processing of crude oil

	tons	lark:
Gasoline Petroleum Diesel fuel spindle oil distillation 3.5/20 " " 2.5/50  Jachine oil, distilled 4/50 " " 5.5/50  distilled refined 6.5/50 Superheated steam cylinder oil Jotor oil Compressor oil 6.5/50 " 9/50 Turbine oil Railroad axle oil Dark oil 5-15/50 Oil for neck of heated rollers	3021.6 4683.6 8840.9 4872.6 685.5 2087.9 991.3 486.7 425.1 2000.3 6103.8 134.1 517.2 1417.6 5187.8 1861.8 402.8	982,900 1,227,100 2,104,200 1,080,500 178,100 512,300 233,600 139,100 1,011,700 2,994,200 55,700 256,400 849,000 1,166,100 444,600 132,500
Crude transformer oil Cable oil	2143.3	553,400
Technical vaseline Litumen Paraffingatsch Propane resin Thenol extract	405.3 1210.0 3417.7 4049.0 1880.0 30.2	269,800 675,200 302,000 2,640,900 795,500 18,500

b. Fischer-Tropsch Synthesis CONFIDENTIALO

42,700

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		tons	. ark
lotor gasoline			
-root Casorine		3642.3	1,184,800
Liquid cas		10.0	5.000
Jiesel fuel		481.4	133,500
Aogasin Il		839.4	454,600
Contact paraffin		76.5	90,300
Paraffingatsch		270.4	183,200
Jemi-manufactured	products	147.3	65,700
Lighter fuel		6.2	37,200
aste oil		1469.3	622,700
bulphur .		1023.6	-4
Oxycen	129,333	cu. m	•

Comment:

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a. The Luetzkendorf .ineral Oil Flant consisted of the following three different installations until 1945:

- (1) mineral oil refincry
- (2) hydrogenation plant (high pressure installation operated on the Eergius method)
- (3) Synthesis plant (low pressure installation operated according to the Fischer-Tropsch method)

about 9,800 men were employed in this plant in 1944. About 80 percent of the plant was destroyed in air raids at the end of 1944.

- b. After the imerican troops evacuated this area the soviets ordered the immediate reconstruction of the plant. The crude oil distillation plant and the lubricating oil factory were partially completed and put into operation in 1946; the synthesis plant at the end of 1947. Nowever, the high pressure installation was dismantled and allocated to the Poles, who used it for the construction of the hydrogenation plant in Oswiecim (muschwitz).
- c. The monthly capacity of the oil refinery is 10,000 tens. Crude oil was delivered from liendorf near Hann ver and from the oil district at the German-Dute border until 1945. Ifter the Doviet occupation the crude oil came from Zistersdorf (Austria). The monthly capacity of the synthesis plant was about 5,000 tons of fuel in 1943. The 1948 production of the synthesis plant was only 5,000 tons. however, the annual capacity will be increased to about 24,000 tons in 1949 which indicates the reconstruction progress of the plant.
- d. Lubricating oil, a critical bottleneck item in the boviet Zone of Germany, is chiefly produced. The Luetzkendorf Lubricating Oil Factory is the only plant in the Boviet Zone of Germany with a large-scale lubricating oil production. Only mater oil is produced in the Behkopau Luna Plant and only machine and spindle oil in the Beitz-Trocglitz Hydrogenation Flant

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